

BALL-BEARING JACKS



Figs. 103 and 104



Fig. 105



Figs. 101 and 102

No.	Capacity tons	Height inches	Rise inches	Diameter of Case, inches	Weight pounds	Price	Hook Extra
103	15	20	9	12	80	\$60.00	\$5.00
104	15	22	10	10	80	60.00	6.00
105	15	26	13	10	92	70.00	6.00
101	25	33	20	12	154	95.00	6.00
102	15	34	20	12	154	75.00	6.06

Hook can be used for low set loads. This comes extra, as is shown in list.



Fig. 104F



Fig. 105F



Figs. 113, 114, 115

No.	Capacity tons	Height inches	Rise inches	Size of Base, inches	Weight pounds	Price
104F	15	22	10	7x9	80	\$60.00
105F	15	26	13	7x9	110	70.00
113	35	22	10	8x9	190	130.00
114	25	22	10	8x9	136	90.00
115	25	26	13	8x9	157	96.00

Foot of Jack is intended to lift only one-half full capacity.

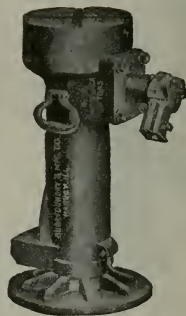
BALL-BEARING JACKS



Fig. 118



Fig. 119

Figs. 116, 117, 125
Extra Heavy

Style	Capacity tons	Height inches	Rise inches	Diameter of Base, inches	Weight pounds	Price
118	35	26	13	12	175	\$138.00
119	35	32	19	12	185	138.00
116	50	24	9	14	270	150.00
117	50	27	13	14	292	150.00
125	60	26	12	14	323	175.00



Fig. 127



Figs. 109, 111

Fig. 110
Showing Hook for Low Set Loads

No.	Capacity tons	Height inches	Rise inches	Diameter of Base, inches	Diameter of Head, inches	Weight pounds	Price	Hook Extra
127	75	26	12	14	12	385	\$200.00
109	25	20	9	10	..	106	80.00	\$6.00
110	25	24	11	13	..	149	85.00	6.00
111	25	26	13	12	..	164	90.00	6.00

Foot of Jack is intended to lift only one-half capacity.